- PI 556959 origin: United States. historical origin: United States.
 origin institute: Agricultural Research Service -- USDA,
 Beltsville, Maryland 20705. cultivar: CC XXX-C.
 pedigree: Composite cross XXX Fl SiblO F2 seed. First
 one-half of spring barleys grown alternately at Mesa and
 Aberdeen in same year. other id: GP-22. source: Crop
 Sci. 16(2):314 1976. group: CSR-BARLEY. remarks:
 Composite cross populations will segregate for wide range
 of characters and for ability to cross pollinate. Useful
 for cross pollination under many environmental
 conditions. Breeding Material. Seed.
- PI 556960 origin: United States. historical origin: United States. origin institute: Agricultural Research Service -- USDA, Beltsville, Maryland 20705. cultivar: CC XXX-D. pedigree: Composite cross XXX Fl Sib3 seed. From mixture of Sib2 F2 seed of the 3 populations grown at Mesa. other id: GP-23. source: Crop Sci. 16(2):314 1976. group: CSR-BARLEY. remarks: Composite cross populations will segregate for wide range of characters and for ability to cross pollinate. Useful for cross pollination under many environmental conditions. Breeding Material. Seed.
- PI 556961 origin: United States. historical origin: United States. origin institute: Agricultural Research Service -- USDA, Beltsville, Maryland 20705. cultivar: CC XXX-E. pedigree: Composite cross XXX Fl Sib3 seed. From 2-rowed plants selected from the 3 populations. other id: GP-24. source: Crop Sci. 16(2):314 1976. group: CSR-BARLEY. remarks: Composite cross populations will segregate for wide range of characters and for ability to cross pollinate. Useful for cross pollination under many environmental conditions. Breeding Material. Seed.
- PI 556962 origin: United States. historical origin: United States.
 origin institute: Agricultural Research Service -- USDA,
 Beltsville, Maryland 20705. cultivar: CC XXX-F.
 pedigree: Composite cross XXX Fl Sib5 F2 and Fl Sib4 F2
 seed. From mixture of Sib5 F2 seed of the first one-half
 of the spring barleys and Sib4 F2 of the second one-half
 of the spring barleys grown at Bozeman. other id: GP-25.
 source: Crop Sci. 16(2):314 1976. group: CSR-BARLEY.
 remarks: Composite cross populations will segregate for
 wide range of characters and for ability to cross
 pollinate. Useful for cross pollination under many
 environmental conditions. Breeding Material. Seed.